

SEARCH NOTES

Application/Control Number: 10/541,626

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<u>S27906</u> U USPT	5486599.pn. and fusion and affinity chromatography	2007-04-25 10:24:47
<u>S27905</u> U USPT	prokaryot\$ same glycosylation same eukaryot\$ same express\$	2007-04-25 09:54:22
<u>S27904</u> U USPT	prokaryot\$ same glycosylation same eukaryot\$	2007-04-25 09:53:45
<u>S27903</u> U USPT	(fusion same n-termin\$2 same c-termin\$2 same affinity chromatography) and mammal\$ same vector	2007-04-25 09:09:51
<u>S27902</u> U PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(fusion same n-termin\$2 same c-termin\$2 same affinity chromatography) and mammal\$ same vector	2007-04-25 09:08:12
<u>S27901</u> U PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	fusion same n-termin\$2 same c-termin\$2 same affinity chromatography	2007-04-25 09:07:31
<u>S27900</u> U PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	fusion same n-termin\$2 same c-termin\$2 same affinity	2007-04-25 09:07:13
<u>S27899</u> U EPAB,JPAB,DWPI	(kim or lee or saraswat or park).in. and glucagon	2007-04-25 08:49:09
<u>S27898</u> U PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	((kim or lee or saraswat or park).in. and glucagon and (affinity same	2007-04-25 08:47:48

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	(purification or chromatography))) and self-association	
<u>S27897</u> U PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(kim or lee or saraswat or park).in. and glucagon and (affinity same (purification or chromatography))	2007-04-25 08:47:23
<u>S27896</u> U PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	glucagon same (expression vector same mammal\$)	2007-04-25 08:33:04
<u>S27895</u> U PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	glucagon same l8L9	2007-04-25 08:33:01
<u>S27894</u> U PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	glucagon and (expression vector same mammal\$)	2007-04-25 08:32:50
<u>S27893</u> U PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	expression vector same mammal\$	2007-04-25 08:32:38
<u>S27892</u> U PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	glucagon same vector same express\$ same (eukaryot\$ or mammal\$)	2007-04-25 08:23:07
<u>S27891</u> U PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	\$aqdfvqwlmnt\$ or \$a qdfvqwlmnt or ala glen asp phe val gln trp leu met asn thr	2007-04-25 08:09:43
<u>S27890</u> U PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(glucagon same (fusion or fused or chimer\$)) and (affinity same (chromatography or purif\$) same glucagon)	2007-04-25 08:05:37
<u>S27889</u> U PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(glucagon same (fusion or fused or chimer\$)) and	2007-04-25 08:05:10

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	affinity same (chromatography or purif\$)	
<u>S27888</u> <u>U</u> PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(glucagon same (fusion or fused or chimer\$)) and affinity	2007-04- 25 08:04:47
<u>S27887</u> <u>U</u> PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(glucagon same 19- 29) and (glucagon same (fusion or fused or chimer\$))	2007-04- 25 08:03:06
<u>S27886</u> <u>U</u> PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	glucagon same (fusion or fused or chimer\$)	2007-04- 25 08:02:43

(FILE 'HOME' ENTERED AT 06:53:03 ON 25 APR 2007)

FILE 'MEDLINE' ENTERED AT 06:53:20 ON 25 APR 2007

L1 40 SEA PLU=ON GLUCAGON AND 19-29
L2 1 SEA PLU=ON L1 AND (FUSED OR FUSION OR FUSE OR CHIMER?)
D BIB AB
L3 179 SEA PLU=ON GLUCAGON AND (FUSION OR CHIMER?)
D TI 150-179
D BIB AB 164 159

FILE 'STNGUIDE' ENTERED AT 07:09:26 ON 25 APR 2007

FILE 'MEDLINE' ENTERED AT 07:13:14 ON 25 APR 2007
D TI 100-149

FILE 'STNGUIDE' ENTERED AT 07:13:16 ON 25 APR 2007

FILE 'MEDLINE' ENTERED AT 07:17:19 ON 25 APR 2007
D BIB AB 144 138 137 136 134 127 123 119 104 101

FILE 'STNGUIDE' ENTERED AT 07:17:19 ON 25 APR 2007

FILE 'MEDLINE' ENTERED AT 07:34:43 ON 25 APR 2007
D TI 50-99

FILE 'STNGUIDE' ENTERED AT 07:34:45 ON 25 APR 2007

FILE 'MEDLINE' ENTERED AT 07:38:05 ON 25 APR 2007
D BIB AB 62 52 \

FILE 'STNGUIDE' ENTERED AT 07:38:09 ON 25 APR 2007

FILE 'MEDLINE' ENTERED AT 07:54:33 ON 25 APR 2007
D TI 1-49

FILE 'STNGUIDE' ENTERED AT 07:54:35 ON 25 APR 2007

FILE 'MEDLINE' ENTERED AT 07:57:42 ON 25 APR 2007
D BIB AB 30 11 6 4

FILE 'STNGUIDE' ENTERED AT 07:57:43 ON 25 APR 2007

(FILE 'HOME' ENTERED AT 08:16:45 ON 25 APR 2007)

FILE 'MEDLINE' ENTERED AT 08:16:57 ON 25 APR 2007

L1	3	SEA PLU=ON	GLUCAGON AND EXPRESSION VECTOR AND EUKARYOTIC
		D BIB AB	1-3
L2	126813	SEA PLU=ON	(GLUCAGON (3A) EXPRESS?) AND EUKARYOTIC OR
		MAMMALIAN	
L3	5723	SEA PLU=ON	L2 AND VECTOR
L4	2020	SEA PLU=ON	L3 AND VECTOR (3A) EXPRESS?
L5	0	SEA PLU=ON	L4 AND GLUCAGON (3A) VECTOR
L6	0	SEA PLU=ON	L4 AND GLUCAGON (7A) VECTOR
L7	5	SEA PLU=ON	GLUCAGON (7A) VECTOR
		D KWIC	1-5
		D BIB AB	2 3
L8	169	SEA PLU=ON	GLUCAGON AND CDNA AND EXPRESS?
		D TI	100-169
L9	10	SEA PLU=ON	L8 AND GLUCAGON (3A) CDNA
		D TI	1-10
		D BIB AB	10
L10	29	SEA PLU=ON	GLUCAGON AND GENE THERAPY
		D TI	1-29
		D BIB AB	23 19 4 5
L11	30	SEA PLU=ON	EXPRESS? GLUCAGON
		D TI	1-30
		D BIB AB	28 18 9 5
L12	0	SEA PLU=ON	GLUCAGON (5A) EXPRESSION VECTOR
L13	1	SEA PLU=ON	GLUCAGON (5A) EXPRESSION PLASMID
		D BIB AB	

(FILE 'HOME' ENTERED AT 09:39:51 ON 25 APR 2007)

FILE 'MEDLINE' ENTERED AT 09:39:59 ON 25 APR 2007

L1 8 SEA PLU=ON (INTERLEUKIN 2 OR IL2 OR IL-2) AND EXPRESSION AND
 PURIF? AND MAMMALIAN CELL
 D TI 1-8
 D BIB AB 7 5 4

FILE 'STNGUIDE' ENTERED AT 09:42:11 ON 25 APR 2007